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1. (Currently amended) A computerized system for modeling a business process, comprising:

a web server accessible to a user of the system and including a program stored on a computer-readable medium for generating implementing a user interface to said system; and

a database server in communication with the web server, the database server comprising a data architecture for representing the business process, the data architecture being stored on a computer-readable medium and comprising data tables for:

an entity model representing at least one entity responsible for implementing at least a portion of the business process;

a transaction model representing at least one transaction in the business process in which the entity is involved;

a list model associated with at least one step in the transaction, the list model comprising a list of at least one state or set of information that can be attained by or is associated with the entity involved in the transaction, wherein the state or set of information in the list is associated with the entity; and

a task model associated with the list, the task model representing at least one task associated with the at least one step in the transaction,

wherein the user interface generated by the web server supplies the user with data from the entity model, the transaction model, the list model, and the task model.

14. (Currently amended) A method for modeling a business process comprising:

providing a web server accessible to a user of the system and including a program stored on a computer-readable medium and using the web server to generate implementing a user interface;

providing a database server in communication with the web server, the database server having a data architecture for representing the business process, the data architecture being stored on a computer-readable medium and comprising data tables for:

an entity model representing at least one entity responsible for implementing at least a portion of the business process;

a transaction model representing at least one transaction in the business process in which the entity is involved;

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a list model associated with at least one step in the transaction, the list model comprising a list of at least one state or set of information that can be attained by or is associated with the entity involved in the transaction, wherein the state or set of information in the list is associated with the entity; and

a task model associated with the list, the task model representing at least one task associated with the at least one step in the transaction; and

using the web server to model a business process, wherein the user interface generated by the web server supplies the user with data from the entity model, the transaction model, the list model, and the task model.

22. (Currently amended) A computerized system for modeling a business process, comprising:

web server means accessible to a user of the system and including a program stored on a computer-readable medium for generating -for implementing-a user interface to said system; and

database server means in communication with the web server, the database server means having a data architecture for representing the business process, the data architecture being stored on a computer-readable medium and comprising data tables for:

entity means for representing at least one entity responsible for implementing at least a portion of the business process;

transaction means for representing at least one transaction in the business process in which the entity is involved;

list means for association with at least one step in the transaction, the list means comprising a list of at least one state or set of information that can be attained by or is associated with the entity involved in the transaction, wherein the state or set of information in the list is associated with the entity; and

task means associated with the list, the task means for representing at least one task associated with the at least one step in the transaction,

wherein the user interface generated by the web server supplies the user with data from the entity means, the transaction means, the list means, and the task means.